

88058

STIC-Biot ch/ChemLib

RECEIVED

From: Epps, Janet

Sent: Tuesday, March 04, 2003 10:18 AM

To: STIC-Biotech/ChemLib

Subject: Sequence search

MAR -4 2003

BCH/CHEM. DIVISION  
(STIC)

Please search SEQ ID NO: 475 of Application 10/076,622 in all pending and commercial amino acid databases.

Janet L. Epps-Ford, Ph.D.  
Art Unit 1635  
703-308-8883  
Office: 11E01  
Mailbox: 11E12



Point of Contact:  
Toby Port  
Technical Info. Specialist  
CM1 6A04  
703-308-3534

3/5

d his

(FILE 'HOME' ENTERED AT 09:35:36 ON 05 MAR 2003)

FILE 'CAPLUS' ENTERED AT 09:35:56 ON 05 MAR 2003

L1 259 S HOUGHTON R?/AU  
L2 18 S L1 AND BREAST AND CANCER  
L3 0 S L2 AND 475  
L4 0 S L2 AND SEQ ID NO:  
L5 0 S L2 AND SEQ  
L6 1 S L2 AND IMMUNE AND RESPONSE

FILE 'CAPLUS, MEDLINE, BIOSIS' ENTERED AT 09:40:24 ON 05 MAR 2003

FILE 'CAPLUS, MEDLINE, BIOSIS, USPATFULL, PCTFULL, WPIDS' ENTERED AT 09:40:37 ON 05 MAR 2003

L7 57 FILE CAPLUS  
L8 52 FILE MEDLINE  
L9 48 FILE BIOSIS  
L10 127 FILE USPATFULL  
L11 128 FILE PCTFULL  
L12 8 FILE WPIDS  
TOTAL FOR ALL FILES  
L13 420 S ALTERNATIVE SPLICE FORM  
L14 0 FILE CAPLUS  
L15 0 FILE MEDLINE  
L16 0 FILE BIOSIS  
L17 5 FILE USPATFULL  
L18 3 FILE PCTFULL  
L19 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L20 8 S L13 AND B726P  
L21 0 FILE CAPLUS  
L22 0 FILE MEDLINE  
L23 0 FILE BIOSIS  
L24 5 FILE USPATFULL  
L25 3 FILE PCTFULL  
L26 0 FILE WPIDS  
TOTAL FOR ALL FILES  
L27 8 S L20 AND 475

FILE 'CAPLUS' ENTERED AT 09:45:41 ON 05 MAR 2003

L28 0 S L27  
L29 0 S L20  
L30 10 S B726P  
L31 0 S L10 AND 475  
SELECT RN L30 1-10

FILE 'REGISTRY' ENTERED AT 09:49:56 ON 05 MAR 2003

L32 999 S E1-E999/RN  
L33 1 S L32 AND 475  
L34 74 S EMQKSVPNKA/SQSP  
L35 0 S L32 AND 474  
L36 6 S L34 AND BREAST AND CANCER  
L37 72 S EKPSAFEPAIEMQKSVPNKA/SQSP

FILE 'REGISTRY' ENTERED AT 10:07:20 ON 05 MAR 2003

L38 0 S RKSQEPAFHIAGDACLRKMNVDVSSTIYNNEVLHQPLSEAQRKSKSLKILNYAGDALREN  
L39 0 S RKSQEPAFHIAGDACLRKMNVDVSSTIYNNEVLHQPLSEAQRKSKSLKILNYAGDALREN

FILE 'CAPLUS' ENTERED AT 10:13:22 ON 05 MAR 2003

L40 1 S B726P AND IMMUNE AND RESPONSE